

[PRINTER WITH A CALIBRATION POSITION POSITIONED WITHIN A PRINTING RANGE]

Abstract of Disclosure

A printer includes a position detecting mechanism for detecting and calibrating a position of a carriage on a track, and a print head installed on the carriage for printing a document. The position detecting mechanism has a first portion installed at a calibration position neighboring the track, and a second portion installed on the carriage. The calibration position is positioned within a document printing range of the print head so that the second portion is capable of passing by the first portion during a printing process.

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